

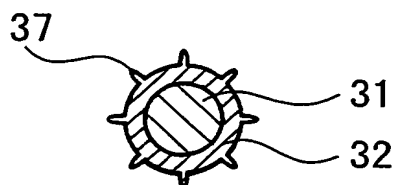
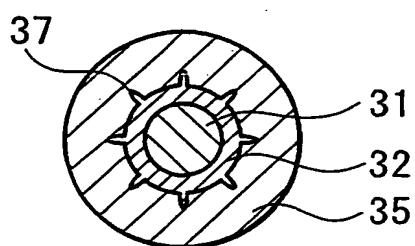
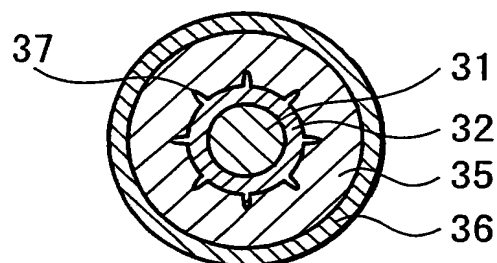
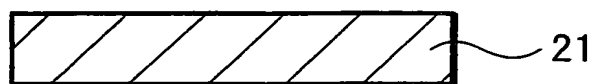
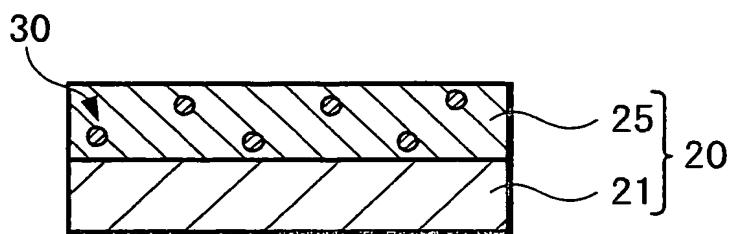
FIG. 1A**FIG. 1B****FIG. 1C****FIG. 1D**30**FIG. 2A****FIG. 2B**

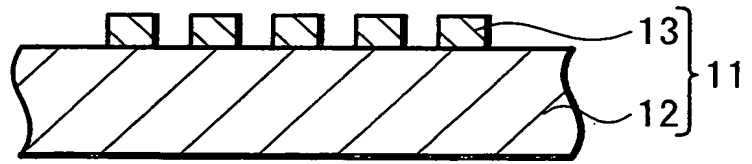
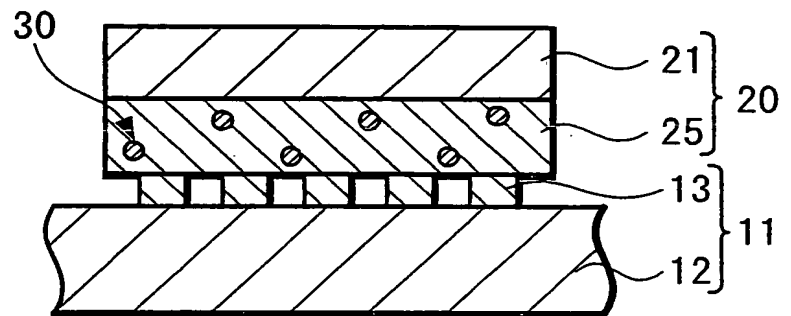
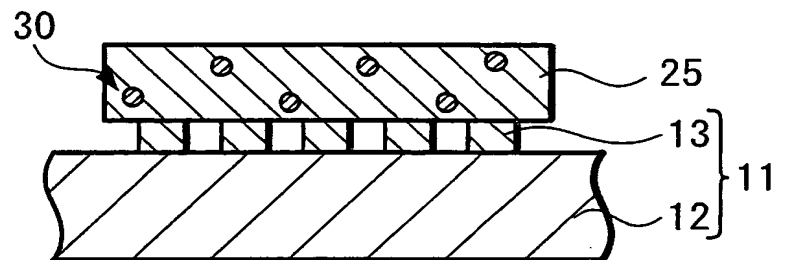
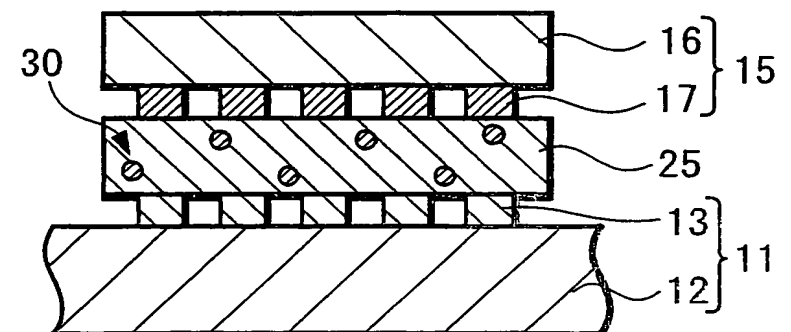
FIG. 3A**FIG. 3B****FIG. 3C****FIG. 3D**

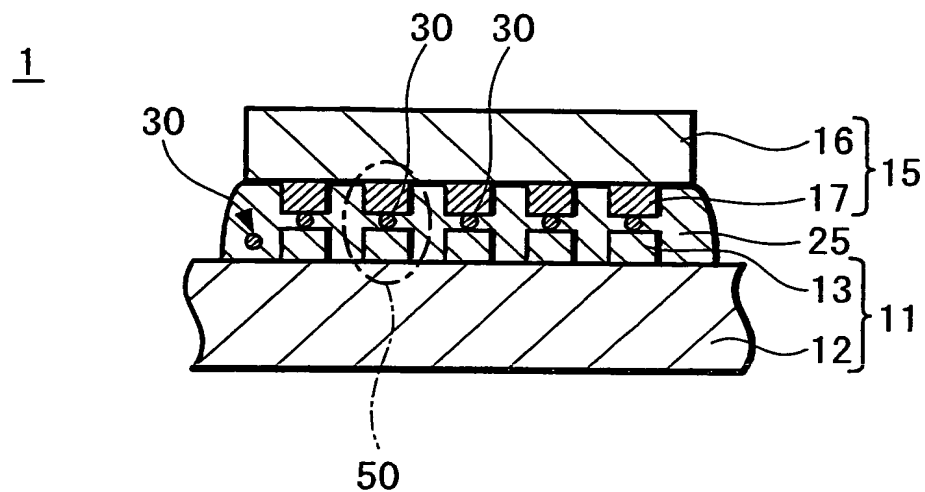
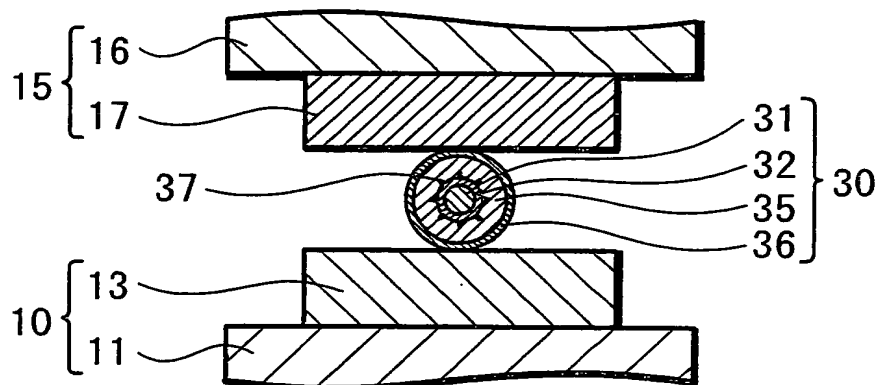
FIG. 4**FIG. 5**

FIG. 6A

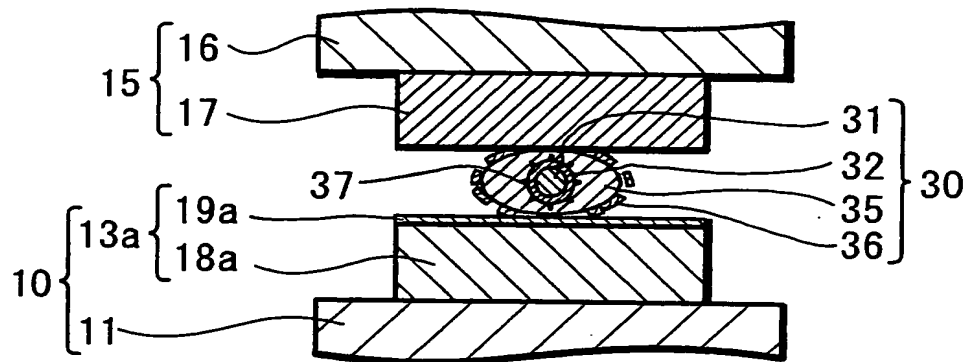


FIG. 6B

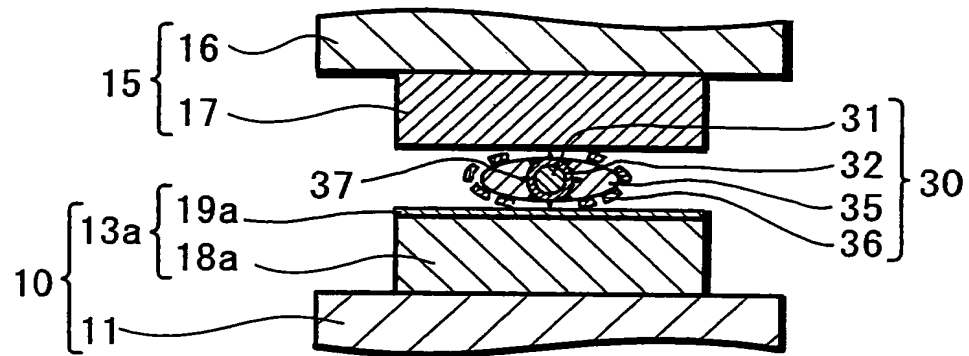


FIG. 6C

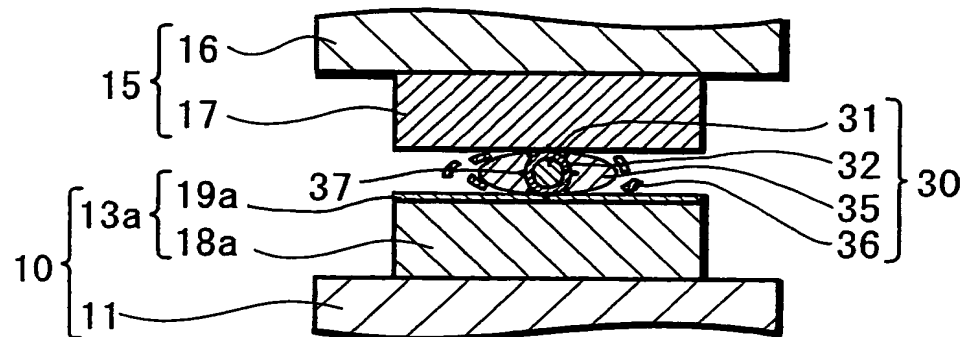
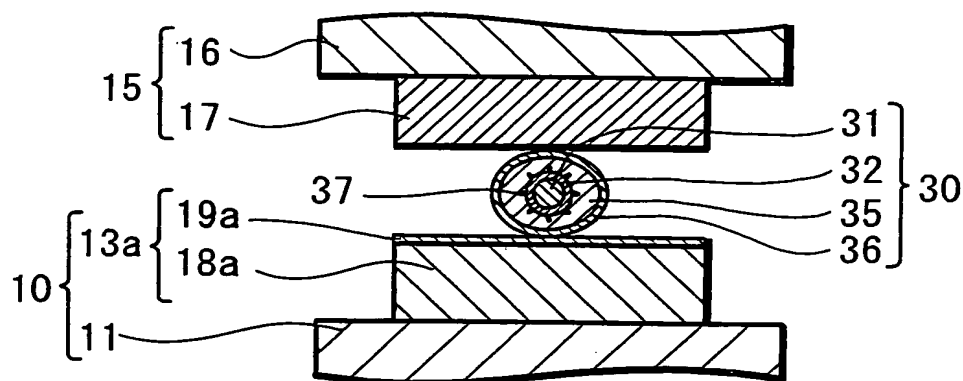
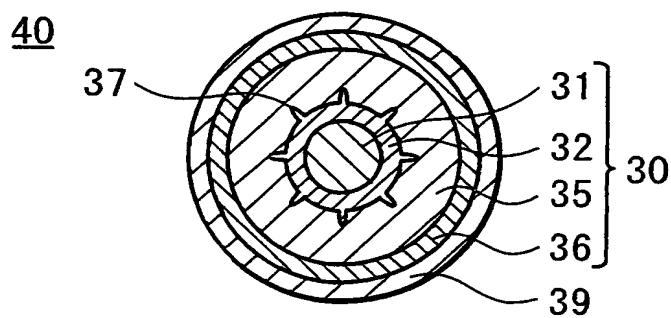
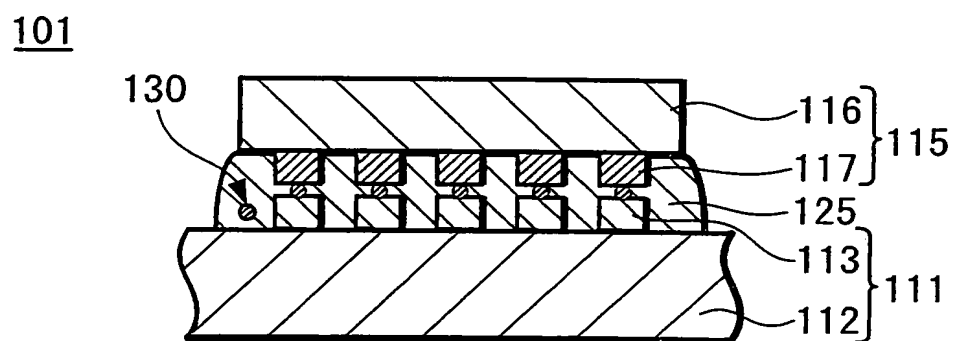
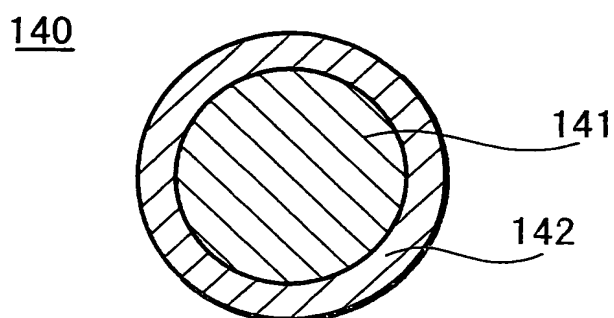


FIG. 7**FIG. 8****FIG. 9****FIG. 10**

DESCRIPTION OF REFERENCE NUMERALS

Reference Numerals	Items
1, 101	... ELECTRIC DEVICE
11, 111	... LCD (LIQUID CRYSTAL DISPLAY)
12, 112	... SUBSTRATE
13, 13a,	
13b, 113	... ELECTRODE
15, 115	... TCP (TAPE CARRIER PACKAGE)
16, 116	... BASE FILM
17, 117	... METAL WIRING
19a	... OXIDE COATING
19b	... GOLD-PLATED COATING
20	... ADHESIVE FILM
21	... REMOVABLE FILM
25, 125	... APPLICATION LAYER OF ADHESIVE
30, 40, 130, 140	... CONDUCTIVE PARTICLE
31	... RESIN PARTICLE
32	... FIRST CONDUCTIVE THIN FILM
35	... FIRST RESIN COATING
36	... SECOND CONDUCTIVE THIN FILM
37	... CONVEX PORTION
39	... SECOND RESIN COATING
142	... CONDUCTIVE THIN FILM